Sofia Helena Valente Lemos-Marini

List of Publications by Year
in descending order

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47	560	758635 12	752256 20
papers	citations	h-index	g-index

52	52	52	769
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Serum 21-Deoxycortisol, 17-Hydroxyprogesterone, and 11-Deoxycortisol in Classic Congenital Adrenal Hyperplasia: Clinical and Hormonal Correlations and Identification of Patients with 11Î²-Hydroxylase Deficiency among a Large Group with Alleged 21-Hydroxylase Deficiency. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 2179-2184.	1.8	61
2	Classical congenital adrenal hyperplasia due to 21-hydroxylase deficiency: a cross-sectional study of factors involved in bone mineral density. Journal of Bone and Mineral Metabolism, 2003, 21, 396-401.	1.3	46
3	Cardiovascular and renal anomalies in Turner syndrome. Revista Da AssociaÃ§Ã£o MÃ©dica Brasileira, 2010, 56, 655-659.	0.3	35
4	Bone mineralization in Turner syndrome: a transverse study of the determinant factors in 58 patients. Journal of Bone and Mineral Metabolism, 2002, 20, 294-297.	1.3	32
5	408 Cases of Genital Ambiguity Followed by Single Multidisciplinary Team during 23 Years: Etiologic Diagnosis and Sex of Rearing. International Journal of Endocrinology, 2016, 2016, 1-9.	0.6	23
6	Long-term follow-up of an 8-year-old boy with insulinoma as the first manifestation of a familial form of multiple endocrine neoplasia type 1. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 754-760.	1.3	18
7	Prevalence of Testicular Adrenal Rest Tumor and Factors Associated with Its Development in Congenital Adrenal Hyperplasia. Hormone Research in Paediatrics, 2018, 90, 161-168.	0.8	17
8	Spontaneous puberty in girls with early diagnosis of Turner syndrome. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 653-657.	1.3	17
9	Growth Curves for Girls with Turner Syndrome. BioMed Research International, 2014, 2014, 1-8.	0.9	16
10	Systematic review of quality of life in Turner syndrome. Quality of Life Research, 2018, 27, 1985-2006.	1.5	16
11	Labioscrotal island flap in feminizing genitoplasty. Journal of Pediatric Surgery, 2004, 39, 1030-1033.	0.8	14
12	Novel deletion alleles carrying CYP21A1P/A2chimeric genes in Brazilian patients with 21-hydroxylase deficiency. BMC Medical Genetics, 2010, 11, 104.	2.1	14
13	Social skills in women with Turner Syndrome. Scandinavian Journal of Psychology, 2011, 52, 440-447.	0.8	13
14	46,XX DSD and Antley-Bixler syndrome due to novel mutations in the cytochrome P450 oxidoreductase gene. Arquivos Brasileiros De Endocrinologia E Metabologia, 2012, 56, 578-585.	1.3	13
15	Turner syndrome and metabolic derangements: Another example of fetal programming. Early Human Development, 2012, 88, 99-102.	0.8	13
16	Absence of mutations in Pax6 gene in three cases of Morning Glory syndrome associated with isolated growth hormone deficiency. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1221-1227.	1.3	12
17	A new compound heterozygosis for inactivating mutations in the glucokinase gene as cause of permanent neonatal diabetes mellitus (PNDM) in double-first cousins. Diabetology and Metabolic Syndrome, 2015, 7, 101.	1.2	12
18	Spontaneous Final Height in Turner's Syndrome in Brazil. Journal of Pediatric Endocrinology and Metabolism, 2007, 20, 1207-14.	0.4	11

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19	FSH may be a useful tool to allow early diagnosis of Turner syndrome. BMC Endocrine Disorders, 2018, 18, 8.	0.9	11
20	Turner syndrome: a pediatric diagnosis frequently made by non-pediatricians. Jornal De Pediatria, 2010, 86, 121-125.	0.9	11
21	Apparent mineralocorticoid excess syndrome in a Brazilian boy caused by the homozygous missense mutation p.R186C in the HSD11B2 gene. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1277-1281.	1.3	10
22	Structural aspects of the p.P222Q homozygous mutation of HSD3B2 gene in a patient with congenital adrenal hyperplasia. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 768-774.	1.3	10
23	Growth hormone effect on body composition in Turner syndrome. Endocrine, 2011, 40, 486-491.	1.1	10
24	Perfil clÃnico e laboratorial de pacientes pediÃ¡tricos e adolescentes com diabetes tipo 1. Jornal De Pediatria, 2009, 85, 490-494.	0.9	9
25	Phenotypic variability in a family with x-linked adrenoleukodystrophy caused by the p.Trp132Ter mutation. Arquivos Brasileiros De Endocrinologia E Metabologia, 2010, 54, 738-743.	1.3	8
26	Functional and Structural Consequences of NineCYP21A2Mutations Ranging from Very Mild to Severe Effects. International Journal of Endocrinology, 2016, 2016, 1-10.	0.6	8
27	Frequency of 677C -> T and 1298A -> C polymorphisms in the 5,10-methylenetetrahydrofolate reductase (MTHFR) gene in Turner syndrome individuals. Genetics and Molecular Biology, 2006, 29, 41-44.	0.6	8
28	Impairment in Anthropometric Parameters and Body Composition in Females with Classical 21-Hydroxylase Deficiency. Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 519-29.	0.4	7
29	Accuracy of anthropometric measurements in estimating fat mass in individuals with 21-hydroxylase deficiency. Nutrition, 2012, 28, 984-990.	1.1	7
30	Insulin Resistance in Congenital Adrenal Hyperplasia is Compensated for by Reduced Insulin Clearance. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e1574-e1585.	1.8	7
31	Complement 4 phenotypes and genotypes in Brazilian patients with classical 21-hydroxylase deficiency. Clinical and Experimental Immunology, 2009, 155, 182-188.	1.1	6
32	Adult Height in 299 Patients with Turner Syndrome with or without Growth Hormone Therapy: Results and Literature Review. Hormone Research in Paediatrics, 2021, 94, 63-70.	0.8	6
33	Heterozygosis for CYP21A2 mutation considered as 21-hydroxylase deficiency in neonatal screening. Arquivos Brasileiros De Endocrinologia E Metabologia, 2008, 52, 1388-1392.	1.3	5
34	Metabolic evaluation of young women with congenital adrenal hyperplasia. Arquivos Brasileiros De Endocrinologia E Metabologia, 2011, 55, 646-652.	1.3	5
35	Fat Distribution and Lipid Profile of Young Adults with Congenital Adrenal Hyperplasia Due to 21â€Hydroxylase Enzyme Deficiency. Lipids, 2021, 56, 101-110.	0.7	5
36	Turner's Syndrome and Subclinical Autoimmune Thyroid Disease: A Two-Year Follow-up Study. Journal of Pediatric Endocrinology and Metabolism, 2009, 22, 109-18.	0.4	4

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37	Cardiovascular dysfunction risk in young adults with congenital adrenal hyperplasia caused by 21â€hydroxylase enzyme deficiency. International Journal of Clinical Practice, 2021, 75, e14233.	0.8	4
38	Validity of the Use of a Few Hand-Wrist Bones for Assessing Bone Age. Journal of Pediatric Endocrinology and Metabolism, 2003, 16, 541-4.	0.4	3
39	Clinical and laboratory profile of pediatric and adolescent patients with type 1 diabetes. Jornal De Pediatria, 2009, 85, 490-4.	0.9	3
40	Novel non-classic CYP21A2 variants, including combined alleles, identified in patients with congenital adrenal hyperplasia. Clinical Biochemistry, 2019, 73, 50-56.	0.8	2
41	Bioelectrical Impedance Phase Angle and Its Determinants in Patients with Classic Congenital Adrenal Hyperplasia. Journal of the American College of Nutrition, 2021, , 1-8.	1.1	1
42	Normal bone health in young adults with 21-hydroxylase enzyme deficiency undergoing glucocorticoid replacement therapy. Osteoporosis International, 2021, , 1.	1.3	1
43	Estimation of percent body fat based on anthropometric measurements in children and adolescents with congenital adrenal hyperplasia due to 21-hydroxylase deficiency. Clinical Nutrition, 2013, 32, 45-50.	2.3	0
44	Why pediatricians need to know the disorders of sex development: experience of 709 cases in a specialized service. Jornal De Pediatria (VersÃ£o Em PortuguÃªs), 2020, 96, 607-613.	0.2	0
45	A importÃ¢ncia dos controles domiciliares na reduÃ§Ã£o de internaÃ§Ãµes em portadores de diabetes mellitus do tipo 1. Arquivos Brasileiros De Endocrinologia E Metabologia, 2000, 44, 215-219.	1.3	0
46	AlteraÃ§Ãµes cardiovasculares na SÃndrome de Turner e correlaÃ§Ã£o cariÃ³tipo-fenÃ³tipo. , 0, , .		0
47	The bone densitometry is normal in Turner syndrome prepubertal patients after height age correction. Revista Brasileira De Saude Materno Infantil, 2021, 21, 1129-1134.	0.2	0